

PTO-1449 REPRODUCED				ATTORNEY DOCKET NO. 2733.1003-001		APPLICATION NO. 09/879,859	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION				APPLICANT Nanda D. Sinha			
March 8, 2002 (Use several sheets if necessary)				FILING DATE June 12, 2001		GROUP 1619	
U.S. PATENT DOCUMENTS							
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
2	AA	5,783,690	07/21/98	Cheruvallath, et al.	536	55.3	
	AB	5,760,209	06/02/98	Cheruvallath, et al.	536	25.34	
	AC	5,623,068	04/22/97	Reddy, et al.	536	25.34	
	AD	5,847,106	12/08/98	Ravikumar, et al.	536	25.34	
	AE	5,859,232	01/12/99	Ravikumar	536	25.3	
	AF	5,705,621	01/06/98	Ravikumar	536	23.1	
	AG	5,750,672	05/12/98	Kempe	536	25.31	
	AH	5,518,651	05/21/96	Reddy, et al.	252	193	
14	AI	4,429,559	12/06/83	Hsiung, et al.	536	27	
	AJ						
	AK						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
	AL						
	AM						
	AN						
	AO						
	AP						
	AQ						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
2	AR	Sinha, N.D., et al., "Polymer support oligonucleotide synthesis XVIII ^{1,2} : use of β -cyanoethyl-N, N-dialkylamino-/N-morpholino phosphoramidite of deoxynucleosides for the synthesis of DNA fragments simplifying deprotection and isolation of the final product," <i>Nucleic Acids Research</i> , 12(11):4539-4557 (1984).					
2	AS	Eritja, R., et al., "A Synthetic Procedure for the Preparation of Oligonucleotides Without Using Ammonia and its Application for the Synthesis of the Oligonucleotides Containing O-4-AlkylThymidines," <i>Tetrahedron</i> , 48(20): 4171-4182 (1992).					
2	AT	Reese, C.B., et al. "Avoidance of sulfur loss during ammonia treatment of oligonucleotide phosphorothioates," <i>Nucleic Acids Research</i> , 25(14): 2943-2944 (1997).					
EXAMINER <i>De Li</i>				DATE CONSIDERED 1/5/05			

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AU	Hsiung, H., et al., "Further improvements on the phosphotriester synthesis of deoxyribooligonucleotides and the oligonucleotide directed site-specific mutagenesis of <i>E. coli</i> lipoprotein gene," <i>Nucleic Acids Research</i> , 11(10):3227-3239(1983).								
AV									
AW									
EXAMINER 				DATE CONSIDERED 1/5/05					